

SAIFULLA R

Software Developer

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SUMMARY

Full Stack Developer proficient in Java, HTML, CSS, JavaScript, SQL, and Spring Boot with experience developing an e-commerce project. Strong problem-solver with good DBMS knowledge and teamwork skills. Hands-on with VS Code, Eclipse, Git, and MySQL Workbench.

EDUCATION

Bachelor of Engineering, ECE <i>Visvesvaraya Technological University</i>	12/2021 – 06/2025 Bengaluru, India
Java Full Stack Development <i>Jspiders Training Institute</i>	07/2025 Bengaluru, India

EXPERIENCE

Web Development Intern <i>Vensphere Technologies</i>	10/2024 – 01/2025 Bengaluru, India
<ul style="list-style-type: none">Developed and maintained responsive web pages using HTML, CSS, JavaScript, PHP, and React/Angular, contributing to real-time client projects.Collaborated with the team to improve UI/UX, optimize website performance, and debug issues to ensure smooth functionality across devices.Applied internship skills to build a complete e-commerce website, including product pages, cart system, authentication, and database integration.	

SKILLS

- Programming Languages:** Java, JavaScript
- Frameworks & Technologies:** Spring Boot
- Web Development:** HTML5, CSS3, Responsive Web Design, DOM Manipulation
- Databases:** Oracle SQL, MySQL
- Tools & Platforms:** VS Code, Eclipse, Git, GitHub, MySQL Workbench

PROJECTS

Construction of Quadrifilar Helix Antenna <i>Weather Data Reception & Signal Optimization Project</i>
<ul style="list-style-type: none">Designed and tested a Quadrifilar Helix Antenna to improve signal reception and data accuracy for weather applications.Conducted simulations, measurements, and tuning to ensure proper frequency response and system reliability.Gained hands-on experience in problem-solving, data analysis, and working with engineering tools.
Voice-Activated Smart Wheelchair System <i>MSP430-Based Embedded Control & Speech Command Interface</i>
<ul style="list-style-type: none">Created a voice-controlled smart wheelchair by programming the MSP430 in Energia IDE using C, enabling the system to respond to speech commands and control motor movements.Worked on the entire development process including coding, testing, and hardware integration, which strengthened my debugging, problem-solving, and real-time implementation skills.Improved system reliability by fine-tuning input processing and motor control logic, ensuring smoother and more accurate wheelchair movement during operation.

ACTIVITIES

Photography & editing, Video editing, Sketching